

## WEST Search History for Application 10541896

Creation Date: 2010052818:43

"visual stimulus" and mask and responsePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 08-02-2008  
("visual stimulus" and mask and response ) and impairmentPGPB, USPT, USOC, EPAB,  
JPAB, DWPI AND 08-02-2008  
mask same "visual stimulus"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 08-02-2008  
"visual stimulus" and mask and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB,  
JPAB, DWPI AND 08-02-2008  
"visual mask"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 08-02-2008  
"visual mask" and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 08-02-2008  
(mean or average) same "response time"PGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 08-02-2008  
((mean or average) same "response time" ) and "visual stimulus"PGPB, USPT, USOC, EPAB,  
JPAB, DWPI AND 08-02-2008  
dyslexia and "visual stimulus" and maskPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 08-02-2008  
"focal point stimulus"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 08-02-2008  
"focal point"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 08-02-2008  
("focal point" ) same eyePGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 08-02-2008  
("focal point" same eye ) same targetPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
("focal point" same eye same target ) and dementiaPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
("focal point" same eye same target ) and alzheimersPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
("focal point" same eye same target ) and brainPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
(mask or masking) same circlesPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
((mask or masking) same circles ) and eyePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
((mask or masking) same circles and eye ) and dementiaPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
"mean error" and (mask or masking) and dementiaPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
"average error" and (mask or masking) and dementiaPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND YES 08-02-2008  
"visual stimulus" and mask and responsePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 02-24-2009  
("visual stimulus" and mask and response ) and impairmentPGPB, USPT, USOC, EPAB,  
JPAB, DWPI AND 02-24-2009  
mask same "visual stimulus"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009  
"visual stimulus" and mask and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB,  
JPAB, DWPI AND 02-24-2009  
"visual mask"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009  
"visual mask" and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB, JPAB,



<b>((mean or average) same "response time" ) and "visual stimulus"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>dyslexia and "visual stimulus" and mask</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>"focal point stimulus"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>"focal point"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>("focal point" ) same eye</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>("focal point" same eye ) same target</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>("focal point" same eye same target ) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>("focal point" same eye same target ) and alzheimers</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>("focal point" same eye same target ) and brain</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>(mask or masking) same circles</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>((mask or masking) same circles ) and eye</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>((mask or masking) same circles and eye ) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>"mean error" and (mask or masking) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>"average error" and (mask or masking) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
<b>"visual stimulus" and mask and response</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>("visual stimulus" and mask and response ) and impairment</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>mask same "visual stimulus"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>"visual stimulus" and mask and ("filled circles" or "curved lines")</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>"visual mask"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010

<b>"visual mask" and ("filled circles" or "curved lines")</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>(mean or average) same "response time"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>((mean or average) same "response time" ) and "visual stimulus"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>dyslexia and "visual stimulus" and mask</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>"focal point stimulus"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>"focal point"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>("focal point" ) same eye</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>("focal point" same eye ) same target</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>("focal point" same eye same target ) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>("focal point" same eye same target ) and alzheimers</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>("focal point" same eye same target ) and brain</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>(mask or masking) same circles</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>((mask or masking) same circles ) and eye</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>((mask or masking) same circles and eye ) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>"mean error" and (mask or masking) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
<b>"average error" and (mask or masking) and dementia</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010